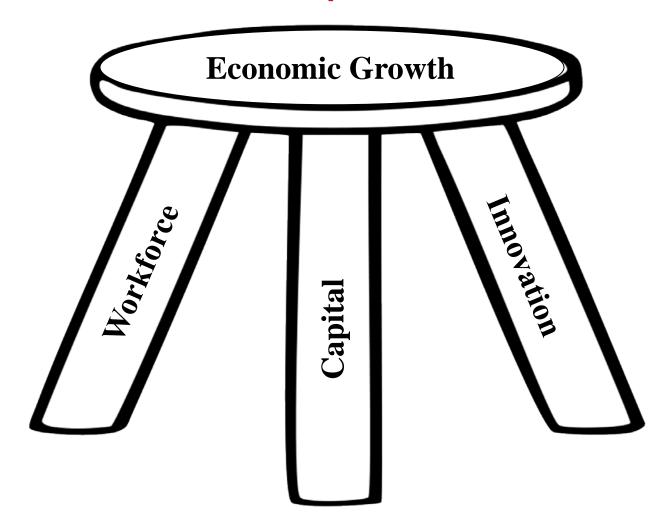
IOWA STATE UNIVERSITY

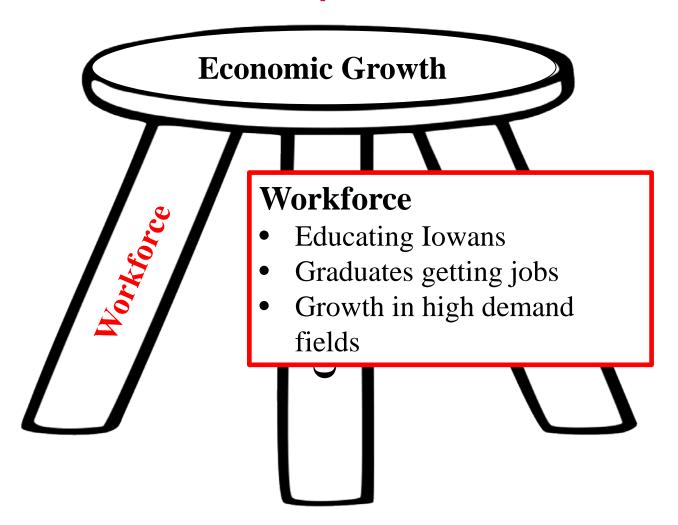
President's Office

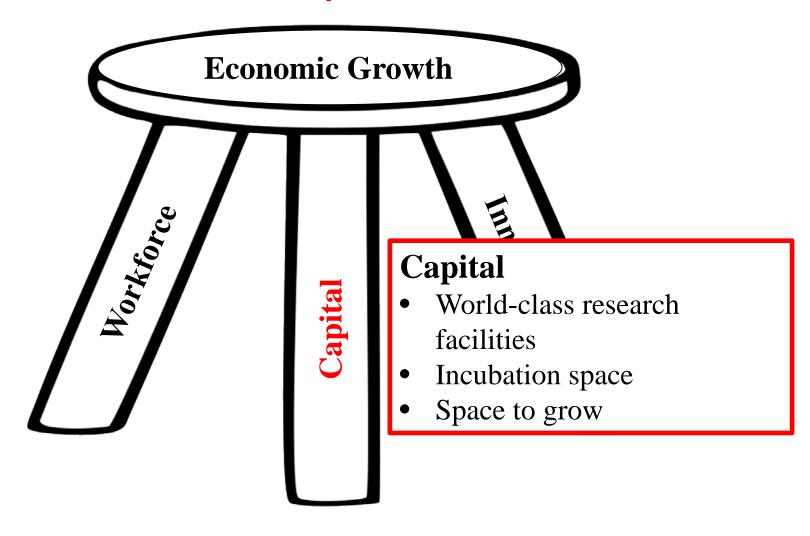
Iowa State University's Economic Development Mission

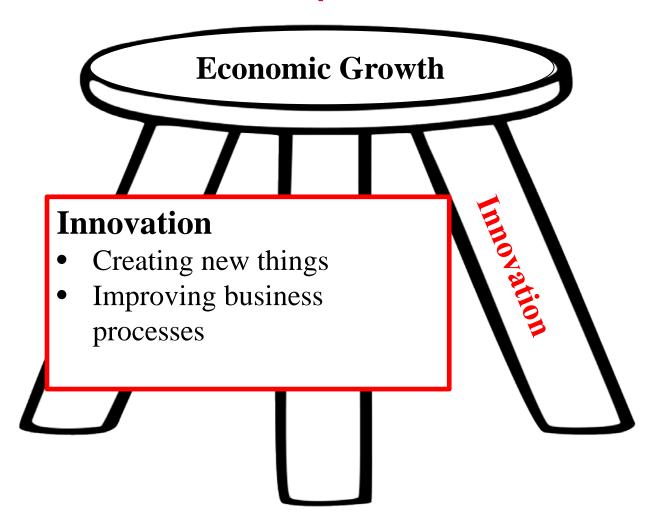
February 20, 2013











Extending Knowledge

- Applied research
- Serving every county and community
- Outreach to business and industry





CIRAS

Center for Industrial Research and Service

1,400 companies per year Impact since 2008:

- \$1.2 billion in sales
- \$250 million in new investments
- \$90 million in costs saved or avoided
- 22,000 jobs added/retained





Regents Innovation Fund – Outcomes (5-year)

- Supported 39 companies which reported an impact of \$45,514,000
- Provided initial funding for 18 startups

GIVF/RIF



- Leveraged \$13,524,000 in external funds
- Resulted in 248 publications
- 17 invention disclosures received

Outcomes



Institute for Physical Research & Technology – Outcomes

- Programs in 55 Iowa counties
- Over 400 projects with 210 companies in 94 cities
- Center support for major lowa employers – CNDE and VRAC with Deere

IPRT



- Average Annual Impact: \$9.9M
- Over 100 new or retained jobs
- Involved in 30 start up companies over the past ten years.

Outcomes



Small Business Development Centers

Outcomes

- Entrepreneurial education to 5000+ annually
- 11,000+ hours of oneon-one counseling annually
- 2,528 Business Clients Served

SBDC



- \$55 million new capital
- 1562 New and Saved Jobs
- 151 New Businesses

Outcomes



ISU Research Park

- 57 tenants
- Over 1,100 employees
- Over \$60 million in annual salaries
- High reward firms





ISU Research Park: IT Start-up

Aug. 2008: Company established in cloud-based

application to automate SEC filings



March 2010: Product launched

Summer 2012: 50+ ISU interns

Nov 2012: 1,000+ customers

Nov 2012: Over 200+ FT employees

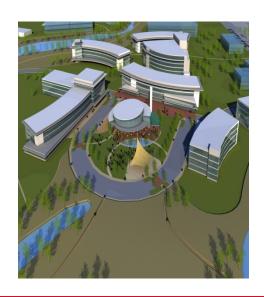
2013: Project 350 FT employees

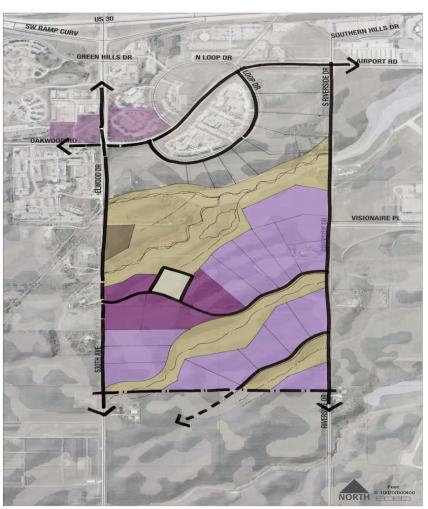
2013: OPEN new 60,000 SF building



ISU Research Park: Future Growth

- New Look
- Work/live
- Mixed uses





Initiative: Leading the Bioeconomy

- Expand Iowa's leadership in meeting the world's needs for food, fuel and materials from renewable sources
- Leverage Iowa's public university strengths in research and technology to create jobs and grow Iowa's economy



Economic Growth for the Future

Vision: Large-scale regional economic development built

upon science and technology

- Critical Criteria:
 - Skilled Workforce
 - Research Infrastructure
 - Partnerships
 - Strategic Advantage
 - Consistent, Public Investment





ISU Final FY 2014 Requests:

Regents Innovation Fund

\$1.05 million

Economic Dev. Programs

\$2.4 million

- IPRT
- SBDC
- ISU Research Park

Leading the Bioeconomy

\$7.5 million